

~~SECRET~~/NOFORN - SKEET CHANNELS ONLYPROJECT SUN STREAK (U)WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

Session Procedures Report (S/NF/SK)

PROJECT NUMBER: 8713

SESSION NUMBER: 3

DATE OF SESSION: 22 OCT 87

TARGET COUNTRY:

REFERENCE:

MISSION STATUS:

TECHNIQUE UTILIZED: CRV

SOURCE IDENTIFIER: 018

1. (S/NF/SK) Monitor Tasking: Determine the nature and extent of the present activity associated with the given coordinates.

2. (S/NF/SK) Source Tasking: This session, conducted primarily in Stage 6, began in Stage 4 with an exploration of the "present activity".

3. (S/NF/SK) Summary: The Viewer's summary and diagrams are attached. Based upon other viewer data and analysis, the "large structure which is somehow in the water but sitting on land" represents an incorrect decoding of ice. *Excellent observations*
inform via Stage 7 methodology

4. (S/NF/SK) Comments: This monitor is of the opinion that current events (non-target) may have "leaked" into the session (cf. AOL of "oil platform"); 018 is prone to this type of behavior

SGFOIA3

~~SECRET~~/NOFORN - SKEET CHANNELS ONLYCLASSIFIED BY: DIA-DT
DECLASSIFY: OADR

memorandum

DATE: 23 October, 1987

REPLY TO
ATTN OF:

DT-S

SUBJECT: SESSION SUMMARY (C/SS)

SG1J

TO: DT-S (ATTN: [REDACTED])

1. (S-SS) Statistics: Viewer: 018
Session date: 22 OCT 87

2. (S-SS) This session was a follow-up to the session conducted on 20 OCT 87. The session was worked almost entirely in stages 4 and 6 (See Stage 6 diagram on page 1A). Impressions gained from the targeted site include:

a. Activity B appeared as a low, grey prefab building in which there was some activity, consisting mainly of male voices. One female voice was perceived, laughing.

b. Activity A was perceived as having little or no activity. There was, in fact, an impression that "Activity A" did not really exist.

c. The "Site" was the subject of most of the session. It seems to consist of a large structure which is somehow in water, but sitting on the ground. An overall view of the area gave the impression of a structure sitting on a flat area of land which is under a shallow layer of water. There seems to be some land attached to the structure, but I am not certain. A cross section of the structure (see sketches, pages 5 and 18), going from top to bottom, gives the following impressions:

- 1) The top layer contains people who are somehow engaged in work with a "console" (see page 4).
- 2) Directly below that is an empty area of "lines" which either form into open framework or empty compartments.
- 3) Directly below that is the surface of the land/water which surrounds the structure. Below that point, there is a large, black space which is further subdivided into three parts:
 - a) An open, empty space which seems to have pipes sticking up into it from the layers below (See sketches, page 11).
 - b) A thick layer of relatively clear liquid (Shown as "top part" in sketch on page 6A).
 - c) A much larger layer of black, viscous (almost

Summary

solid) liquid on the bottom.

- 4) At the bottom of the structure, there is a thin layer of metal separating the structure from the ground below.
- 5) Below the structure is solid ground which feels very wet.
- 6) On the sides of the structure, there is a liquid which is perceived as probably being salt water (smells salty, but doesn't taste that way... Tastes stale and old.).

22 Oct 87
1017 HRS
Fr. Meads
ED.

AS. None
P.I. None.

S6:

S2 D A1 87 5 / R22 A/s.
ACROSS 0

LINES
SQUARES

STRAIGHT
SQUARE
COMPACT
TOUCHING

GREEN
WHITE
BROWN
BLACK

ORGANIZED

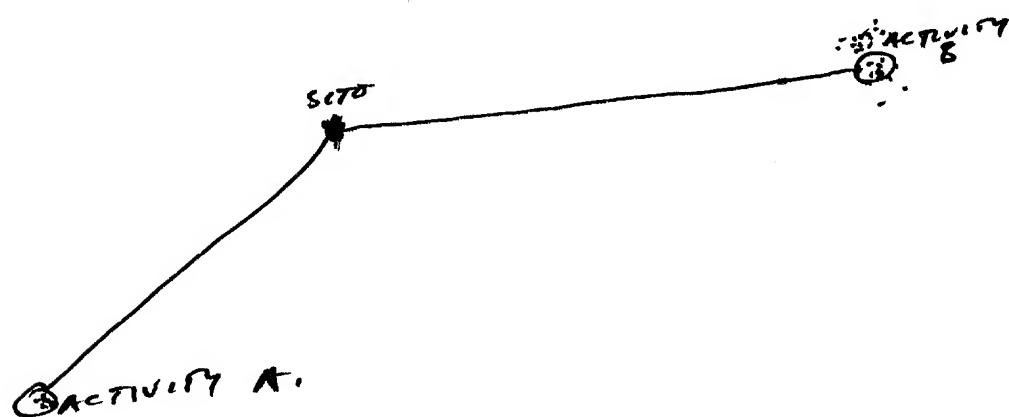
REGULAR

A/S
WAVES
TRANSITIONS

GREEN
V
VERTICAL
FLAT
STRAIGHT.

1A

(S6 WKSHT.)



(2)

S2 D M 87 T , Rm K/S.

poor w sounds

talking

MACH sounds

woman talking

OUTDOOR
ACTIVITY B.

SK:



SURFACE

tot measure

united foot

snowy foot

Dirt
sand

DRY

S 4 $\frac{1}{2}$ From outside Activity B, there
 is an impression of a flat, noisy
 prob. structure.

(3)

56: POSITION
ACTIVITY A.

S2 D M 07 T , per a/s.
ACTIVITY A.

FOR BKK
BLK, BACK WORK.

S2 D M 07 T , per a/s.

FRONT
MARK *

GREEN
LAWNS

FOOT

54%: Foot in total there were not used
exactly 30 in "ACTIVITY A".

DESCRIPTION ACTIVITY AT SITE

(4)

SURVEY IN OR TAKEN, AREA ALSO
POINTER

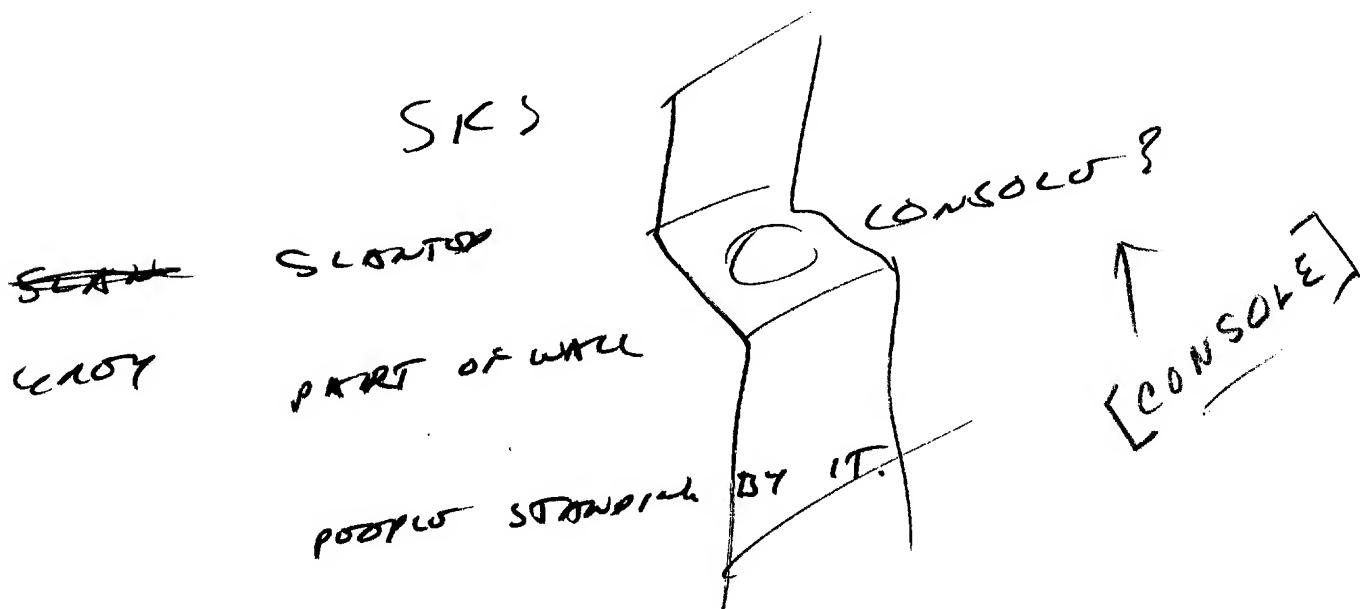
STANDARD

INDOOR-OUTDOOR SPACES

LOOKING UP
POINTERS

OFFICES LOOKING DOWN
POINTERS SAME

ACTIVITY



VIEWER 018

(5)

DISCHARGE AREA DRAWINGS

SL D M OR T, per w/s.
envelope

THICK

SURFACE
LAYERBLACK
WATER
SOILS
THICK

FOAM

(moving point)

100 ft.
BLACK
SOILS

54 1/2 SF!

BLACK
THICK
(ARMED SOIL)NOMINAL
THICK
IMD
LAYER

SOLID

WET
SOIL

AS DARK

SHIPS
NEW
AIRCRAFT

BNOXIC 1037

RESUME 1047

SL D M T , nor nls.
 SOLID
 nls.

resists
 slopes up
 slopes point

SK

802 100
 S 4 1/2 solid Finside contracts out to
 80 ft 51003. structure sub?
 ↓
 WATER
 ↓
 SK! LIQUID
 ↓
 DRAKE,
 ALMOST
 SOLID
 ← →
 SOLID LIQUID
 ← → thicker metallic

11400

nor Bnk
 same sitting on
 sea floor.

6A

SK!



TOP. PART

SITE.

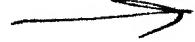
(BLACK, THICK,
ALMOST... SOLID)

LIQUID

LIQUID

 SOLID

 MELT



(7)

SL D M ST T , aer als.
 INSIDE
 SITE

THICK FOOL, ^{1/4}
 VISCOUS

HOLLOW SOUND
 SOLID FOOL

IN DARK
 TAR

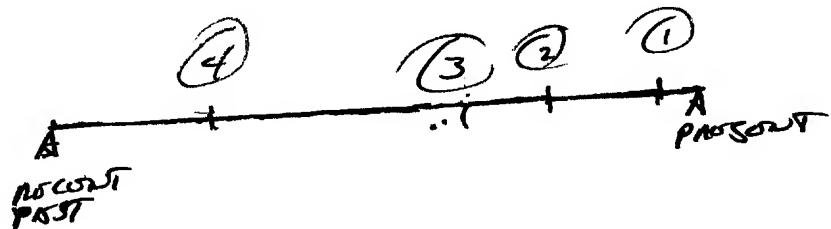
54^{1/2} LEADS TO THE TOP OF THE BLACK,
 THICK, VISCOUS RUMA, I TAP IT w/ my HAND
 + PONCERVO TAKES HOLLOW SOUND OF A VORRY
 LIGHT-WOUGHT SOLID. (AER: LIKES HOLLOW TAR)
 THE PART IS PONCERVO AS A VORRY THICK DISTANCE-
 WISE, TOP TO BOTTOM) LAYER.

TASTO
 DIRT
 GROUTY

WATER FOOL
 SNOOKS ~~—~~

AN BULK
 SNOOKS LIKES
 OIL.

(8)



① S2 D M D T 1 on A/S.
 movement force sideways
 pushing an one
 flow, side

② scrapping sound
 right pitch

③ sudden prop off ③

THIN LIQUID FOIL
 BLACK, VISCOUS FOIL
 SALT smoke.
 "OLD" TASTE

AER AND SALT WATER

④ bangs, dump sounds.
 drop pitch sounds.

(2)

54: ~~postscript to~~ ^{time} ^{window}
 sunnoise ^③

SL D M or T, rec M/s

M/s.

H.S. SCIENCE
 EXPERIMENTS w/
 LIQUID LIQUIDS.

18/s,
 "WIND MATCHES"

SCVM

LIGHT
 PINK

BANANA SOUNDS.

CHOCO SOUNDS

source

AT ^{PINK}
 sunnoise

54½ ~~SEARCHES~~
 OFF VACUO VISUAL OF SUNNOISE BACKING
 FROM THE SITE & SOONER IT'S TEST

TUBO

BSAK 111

10

RESUME 1113

52 D M S T C RUE R/S

SMOOTH

SCUMM^Y LOOKING
PILLOWED SHARP



52 D M S T C RUE R/S
LIQUID

54 $\frac{1}{2}$ SITS AT THIS POINT SEEMS TO BE
JUST AN INTERFACE BETWEEN TWO LIQUIDS.

(11)

DESCRIPTION SET IN ALL DIRECTIONS

S2 D m E T , nor nor

VERTICAL

THIN

SMOOTH

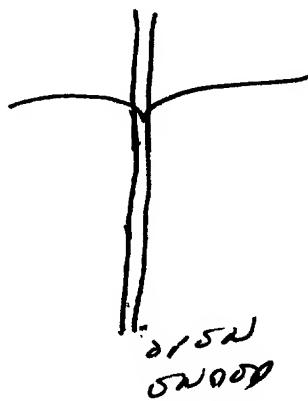
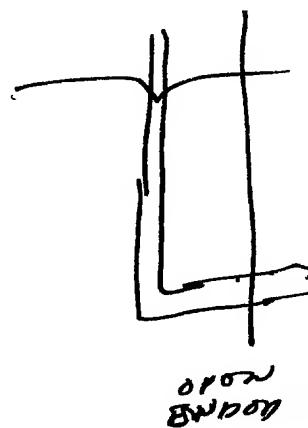
HARD

SYMMETRIC

HOLLOW

P, P5

SIC!

0152
52000OPEN
END

(12)

descntr source of sounds at ④

SL D M S T 1 are 115.
 sounds
 sounds

removed
 DISTANT

5 4½ AS thought I'm hearing sounds
 the walls on from the walls.
thought

SL: pass around which. descntr source of
 sounds



5 4½ sound is coming from the walls,
 17302F.

(13)

TICK TO SOUND TO CPS SOURCE

SL D M or S T , see or ls.

LUNAR

LIGHTS

SILENT

ACME

UNIDENTIFIED, LOOKING
AT THICKS AT ~~BORE~~ THIS
SURFACE.

SL D M or S T , see or ls.

yellow

K/S:
VAGUE VISUAL:
BULLDOZER RUNNING
INTO PILES & RODS
STICKING UP.ACME
STRUCTURE
TOOK

(14)

AN R&K
"BULLDOZER" soon AS
SPLIT, BREAKING INTO
PODS & POLLS.

From 10 miles up, surface should be visible.

SL D M D T R&K #18.



①
LAND
SOLID

LAND

② 54 1/2 FEET HIGH LAND w/ A THIN LAYER
OF WATER ON IT.

PT 15
Approved For Release 2001/03/07 : CIA-RDP96-00789R000200120012-4
B16

AN R&K
LAND B16

(15)

From 1 meter or more should be visible

ACROSS
DOWN
ACROSS
JUNKY
ARMED
JUNKY
ARMED

B: cloud cover INTC.

(16)

Form ^{TOP} ^{D.P.} ^{of} ^{PTO} ^{TOP} ^{side, same}
SETUP ^{BO} ^{vis} ¹⁰⁰ ¹⁰⁰

A: DOWN
WAVY
SLICK

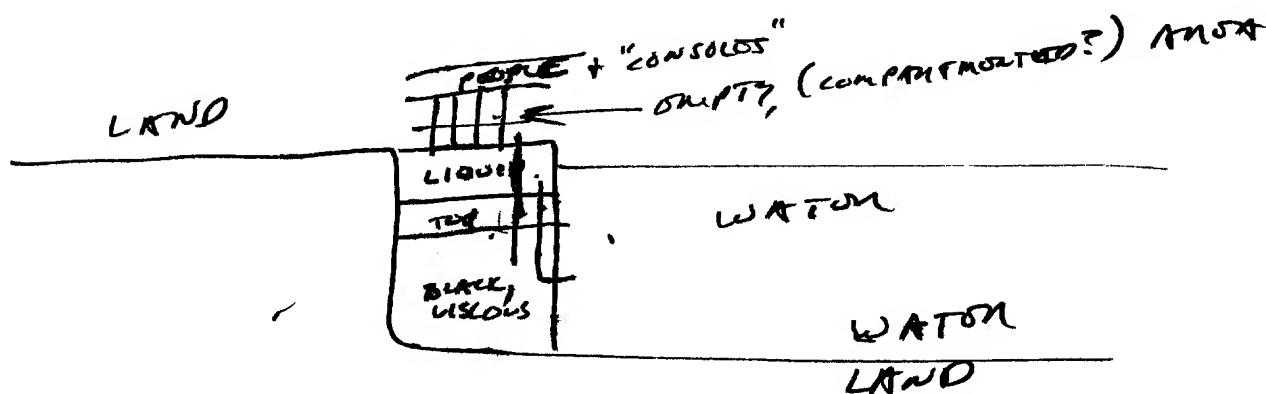
B: _____

CONF ^{BUK}
FELT WAVY TOO
SLICK & smooth

AN ^{BUK}
ENERGY

12

ANALYTIC
DNAWINKLE:



know colors:
TOP: CLOONISH
Lower: BLACK

51-253:

AN ANC
SPONAGE.

VIEWER 618
8713
10/18/87

(18)

DESCRIBES THE ACTIVITY + INPUTS.

S2 D M EI T 1 in K/S.
ACTIVITY

AN DUE
RADARS.

AN DUE
OIL PLATEAU

INTERIM SUMMARY: SITE seems to be a
STRUCTURE SITTING IN WATER, BUT ON LAND.
TOP PART HAS PROPER ORGANIZATION ON SOME
ACTIVITY WHICH SOMEHOW RELATED TO (AOI: CONSOLIDATION)
LOWE PART SEEMS TO BE A (AOI: STORAGE) AREA
FOR LIQUIDS.

ANOTHER IN DOWN-
TO AN AREA OF OPEN
COMPARTMENTS OR BARE STRUT-WORK)
TOP & BOTTOM IS CONCRETE
LINES (AOI: SUPPLY)

NOTE: THIS "SITE" SEEMS SOMEHOW CLOSELY RELATED
TO THE ORIGINAL "SITE" OF 2 SESSIONS AGO, BUT DOES
NOT FOLLOW